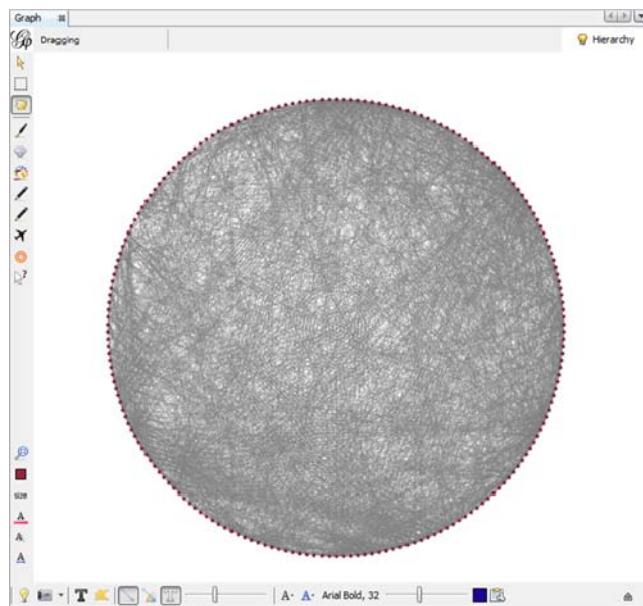
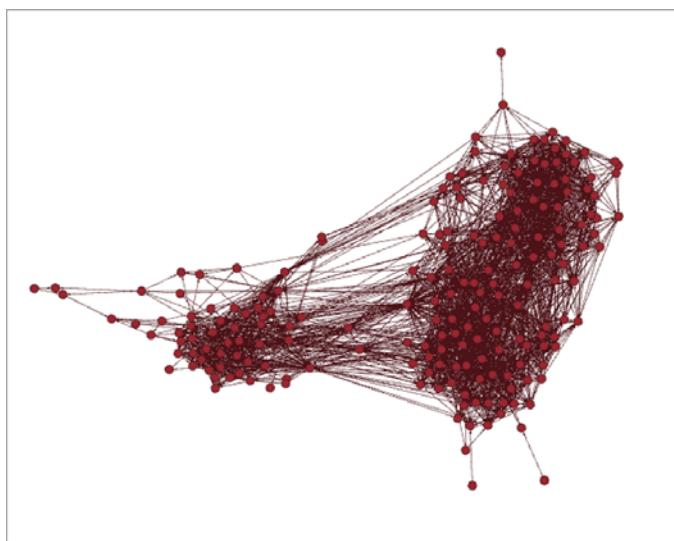


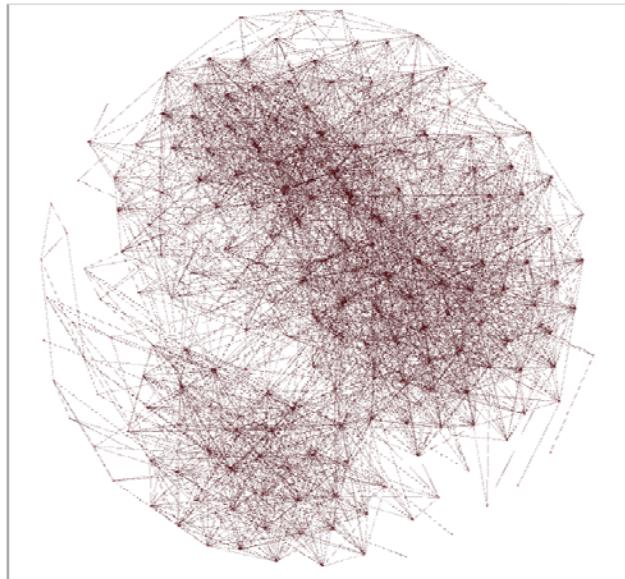
Chapter 2, Creating Simple Network Graphs



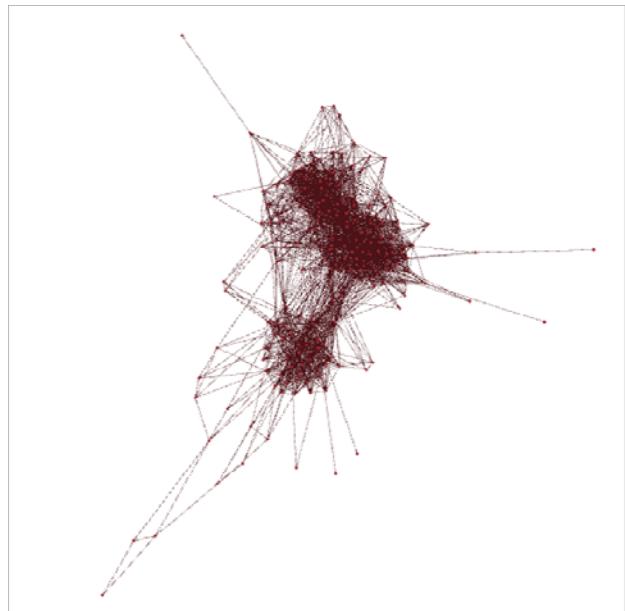
The Graph window



The Force Atlas method

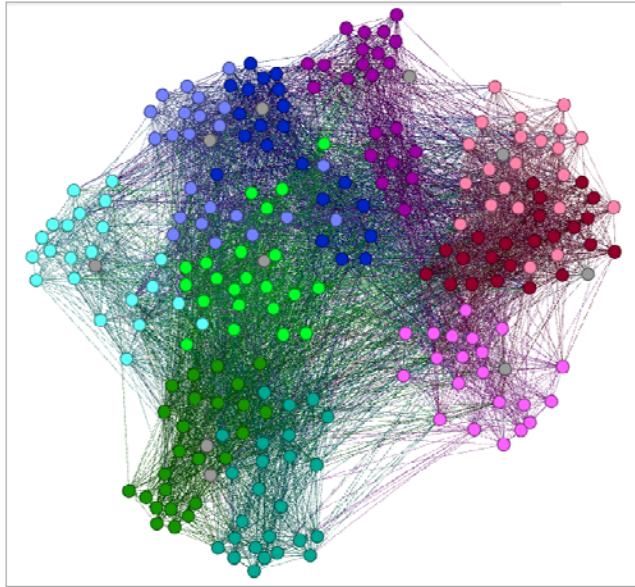


The Fruchterman-Reingold method

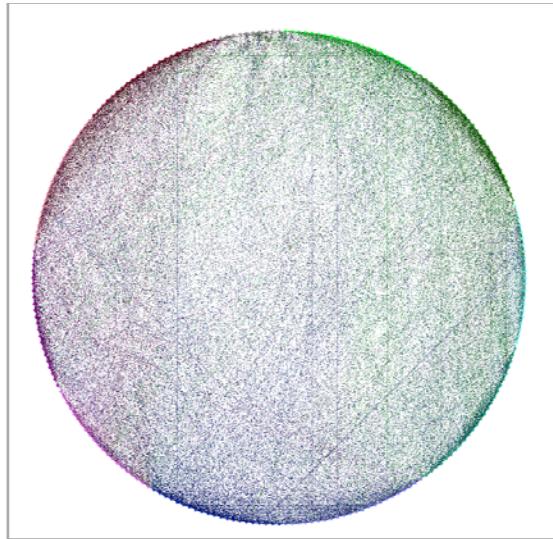


The Yifan Hu method

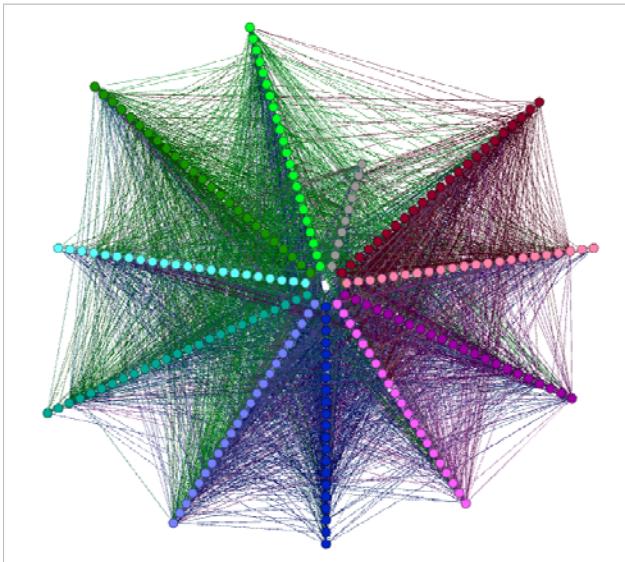
Chapter 3, Exploring Additional Layout Options



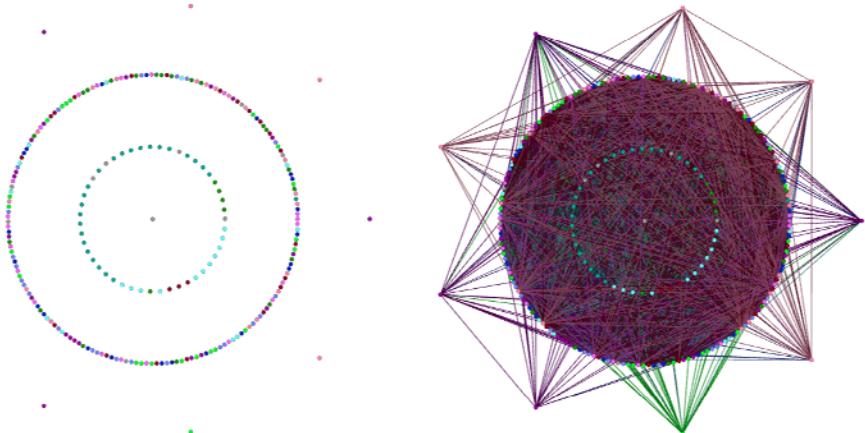
The default settings with the school day dataset



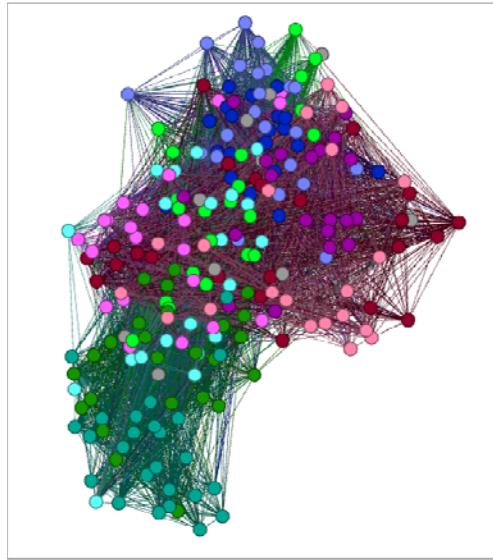
The Circular layout with the school day dataset



The Radial Axis layout

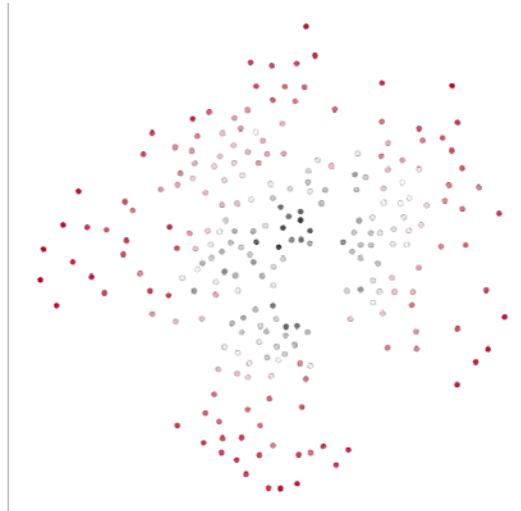


The Concentric layout

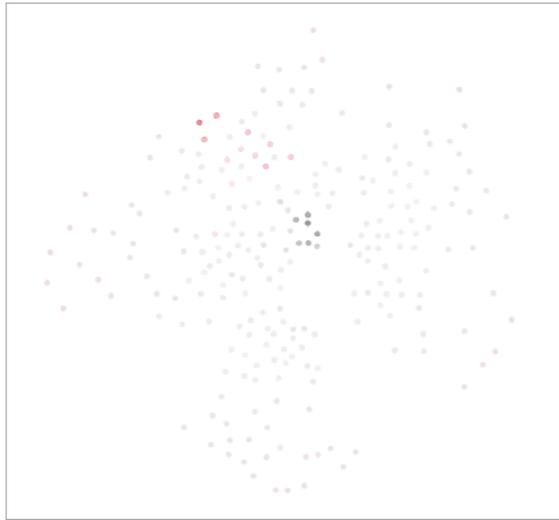


The OpenOrd layout

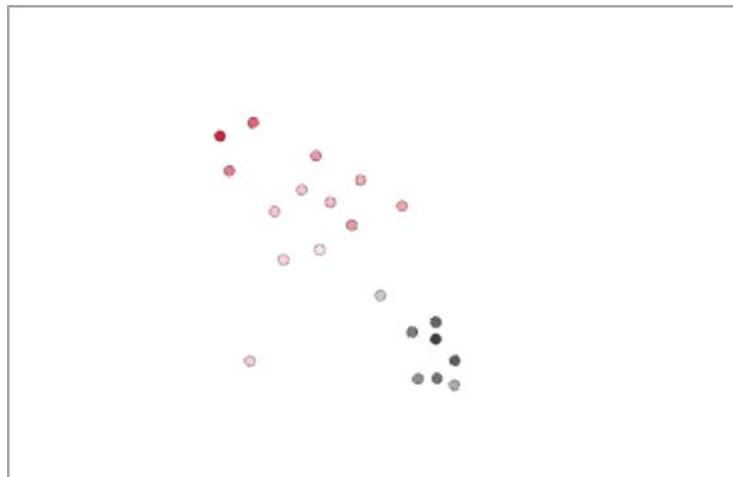
Chapter 6, Advanced Features



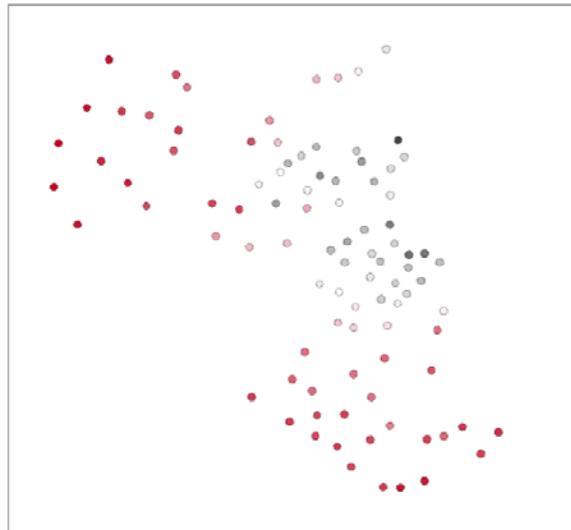
The Equal filter



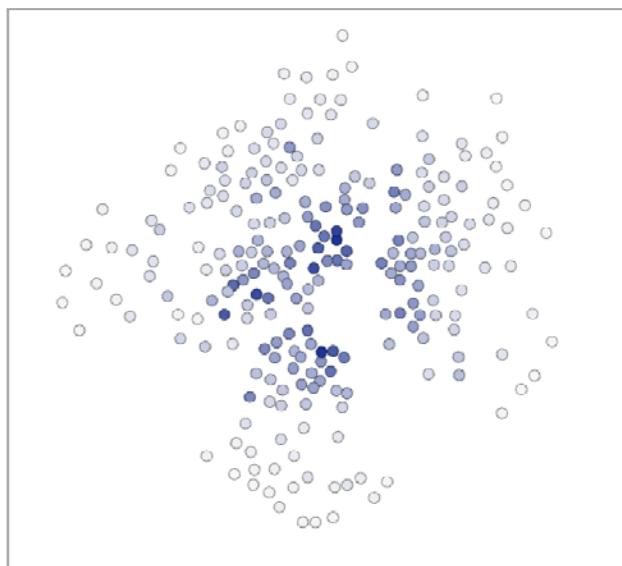
The Equal filter



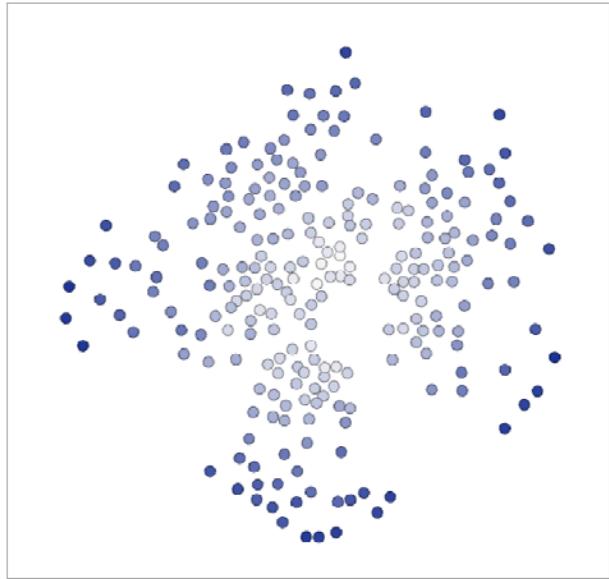
The Equal filter



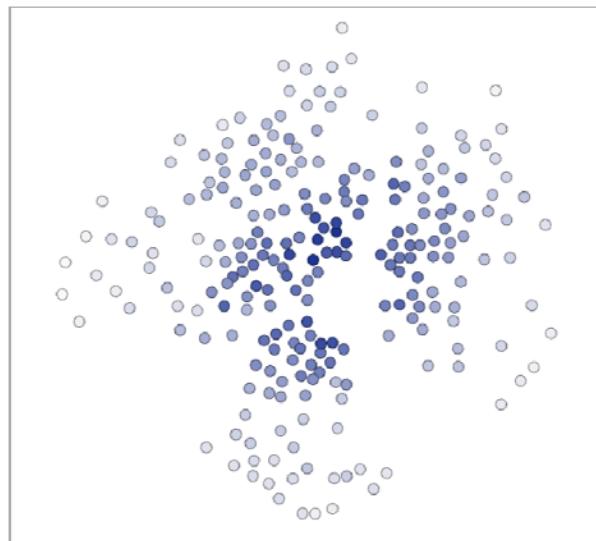
Partition filters



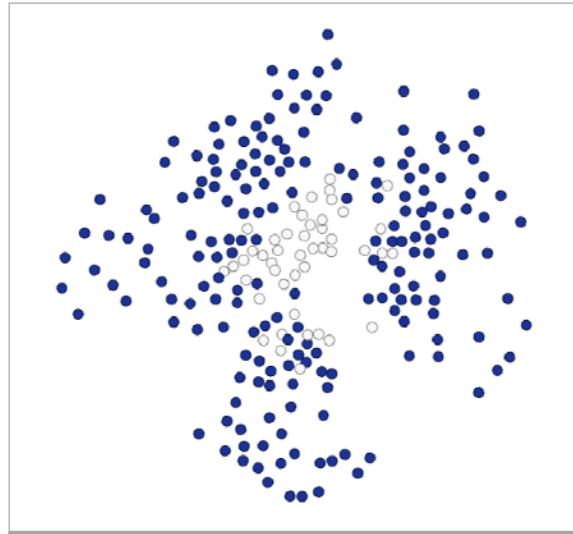
Rankings



Rankings

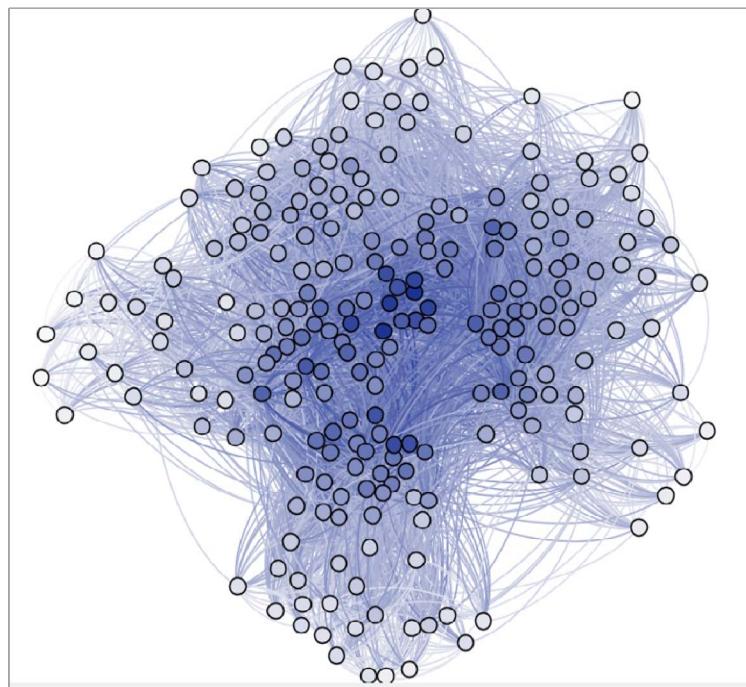


Rankings

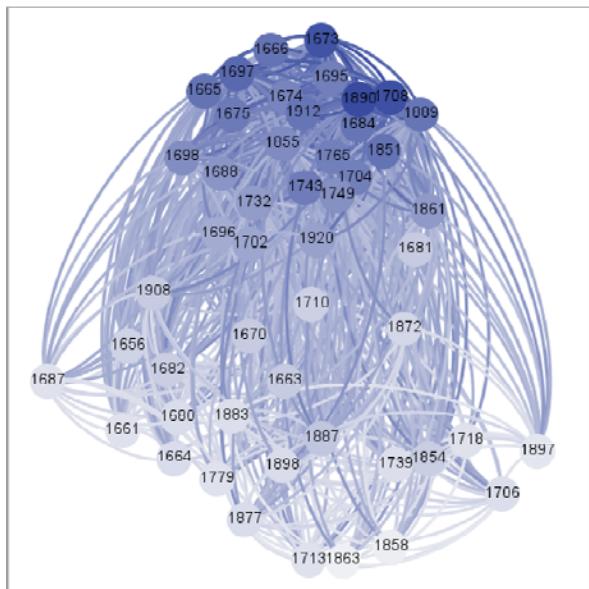


Rankings

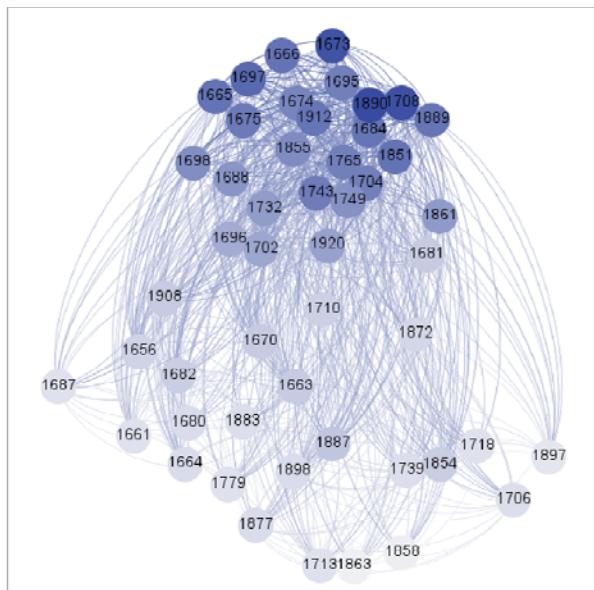
Chapter 7, Deploying Gephi Visualizations



Customizing the visualization



Customizing the nodes and node labels



Customizing the edges and edge labels